

# JOB OPPORTUNITY BULLETIN



**BULLETIN RELEASE DATE:** July 3, 2000

**POSITION:** Epidemiologist

**FINAL FILING DATE:** Until Filled

**MONTHLY SALARY:** \$4542 - 5480

**DUTIES/RESPONSIBILITIES:** Under the general direction of the Research Scientist III, Pesticide Epidemiology Unit, the Epidemiologist performs the following: Plans, designs, organizes, and directs the research staff in carrying out original epidemiological and laboratory studies of environmental health problems. Applies information concerning statistical strategies for epidemiological studies and monitoring. Defines and identifies populations at various levels of risk from whom biological specimens or other health data are to be obtained as evidence on environmental effects. Supervises the preparation of reports for publication and presentation and reviews reports prepared by other staff members. Interprets and advises management on the results of epidemiological research and advises or makes recommendations as appropriate on additional research needed. Coordinates work of consultants and epidemiological research studies within the Department and with other agencies. Provides consultation within and outside the Department on epidemiologic research methods, design of studies, collection and processing of field data, use of computer programs, and statistical analysis. Makes recommendations on proposed research, writes research proposals, and submits them to appropriate funding agencies.

**DESIRABLE EXPERIENCE/QUALIFICATIONS:** Possession of a doctoral degree in epidemiology, medical science, public health or related field. Knowledge of principles and methods of biometry and demography; principles and procedures of epidemiology including design and evaluation of epidemiologic research; theory; methods of preparation of scientific research reports. Ability to plan, implement, and coordinate various research studies; function independently and direct staff in performance of epidemiologic investigations; establish and maintain effective relationships with persons contacted in the course of work; write project proposals. Demonstrated analytical ability; capacity to develop and apply new concepts, willingness to travel.

**WHO SHOULD APPLY:** State employees currently employed in the above classification, persons with current list, transfer or reinstatement eligibility, and state employees currently identified as surplus or on the SROA list.

**SUBMIT APPLICATIONS:** Office of Environmental Health Hazard Assessment  
Pesticide and Environmental Toxicology Section  
1515 Clay Street, 16th Floor  
Oakland, CA 94612  
Attn: Juliet Rafol

**CONTACT PERSON:** Juliet Rafol

(510) 622-3228

**ATSS** 8-561-3228

**ALL APPLICATIONS WILL BE SCREENED AND ONLY THE MOST QUALIFIED CANDIDATES WILL BE INTERVIEWED.**

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